

**Amendments to the Specification:**

Page 4, last paragraph, lines 29-33, through page 5, lines 1-6, please replace with the following amended paragraph:

The present invention is illustrated in figure 2, which is the illustration of the embodiment when the flash is open. From this figure, the present invention ~~comprises~~ includes a flash 1, ~~[[a]]~~ an electromagnetic valve 2, a spring 3 which pops the flash 1 up when the electromagnetic valve 2 is discharged, a shaft 4 which is connected to the spring 3 and react to the motion of spring 3, a clip 5 which is connected to the shaft 4 and will release a buckle 7 of the flash 1 when the spring 3 drives the iron core of the electromagnetic valve outwards, and a pusher 6 which, at this stage, releases a salient 8 in shaft 4.

Page 5, second full paragraph, lines 16-25, please replace with the following amended paragraph:

The present invention is also illustrated in figure ~~[[2]]~~ 4 which is the illustration of the embodiment when the flash is close. When the flash 1 is manually pressed, the pusher 6 will push the salient 8 down, make the shaft 4 rotate and the clip 5 will clip buckle 7. At the same time, the iron core will be attracted by the charged electromagnetic valve 2. There is one thing that has to be noted~~[[,]]~~; that is, when the flash 1 is close, there should be a gap between the pusher 6 and the salient 8, or the flash 1 ~~won't~~ will not be able to pop up again.